

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1-53. (Cancelled)

54. (Previously Presented) A method of inducing apoptosis in cancer cells of a recipient mammal, comprising introducing at or adjacent to the site of said cancer cells in said mammal a recombinant viral vector comprising:

- a) a recombinant nucleic acid molecule comprising a nucleic acid sequence encoding CrmA operatively linked to a transcription control sequence; and,
  - b) a recombinant viral vector comprising a nucleic acid sequence encoding Fas ligand operatively linked to a transcription control sequence;
- wherein said Fas ligand is expressed by a cell at or adjacent to a site of said cancer, and wherein said expression of said Fas ligand at said site of said cancer is sufficient to produce a result selected from the group consisting of: reduction of tumor size, elimination of tumor cells at said site; inhibition of tumor growth at said site and inhibition of metastases from said tumor cells.

55. (Original) The method of Claim 54, wherein said cancer is selected from the group consisting of lung cancer, brain cancer, prostate cancer, lymphoma and leukemia.

56-63. (Cancelled)

64. (Previously Presented) A method of inducing apoptosis in cancer cells of a recipient mammal, comprising introducing at or adjacent to the site of said cancer cells in said mammal a pharmaceutically acceptable carrier comprising a recombinant viral vector comprising a nucleic acid sequence encoding Fas ligand operatively linked to a transcription control sequence, wherein said recombinant viral vector expresses Fas ligand.

65. (Cancelled)

66. (Previously Presented) The method of Claim 64, wherein said cancer is selected from the group consisting of lung cancer, brain cancer, prostate cancer, lymphoma and leukemia.

67. (Cancelled)

68. (Previously Presented) The method of Claim 54, wherein said recombinant viral vector is from an adenovirus.

69. (Previously Presented) The method of Claim 64, wherein said recombinant viral vector is from an adenovirus.

70. (Cancelled)